

SHORELINES HEARINGS BOARD
STATE OF WASHINGTON

PRESERVE OUR ISLANDS,
WASHINGTON ENVIRONMENTAL
COUNCIL, AND PEOPLE FOR PUGET
SOUND,

Petitioners,

v.

KING COUNTY AND NORTHWEST
AGGREGATES,

Respondents.

NORTHWEST AGGREGATES,

Petitioner,

v.

KING COUNTY,

Respondent.

SHB NO. 04-009
SHB NO. 04-010

**ORDER GRANTING AND DENYING
MOTIONS TO DISMISS AND FOR
PARTIAL SUMMARY JUDGMENT**

This case concerns King County’s denial of a Shoreline Substantial Development Permit (“SSDP”) and Shoreline Conditional Use Permit (“CUP”) for a barge loading dock at a sand and gravel pit on Maury Island owned by Petitioner Northwest Aggregates. (Referred to hereinafter by its parent company name Glacier Northwest, or “Glacier”) Glacier filed a petition for review of King County’s denial of its permit applications. Preserve Our Islands, People for Puget Sound, and Washington Environmental Council (“POI et al.”) also filed petitions for review of certain aspects of King County’s permit decisions. The Board consolidated the two appeals.

1 The parties have moved for partial summary judgment and/or dismissal on issues relating to
2 the jurisdiction of the Board and on issues relating to interpretation of the King County Shoreline
3 Master Program (KCSMP). Board members Bill Clarke, Presiding, William H. Lynch, Chair, Gordon
4 Crandall, Darcie Nielsen, and Judy Wilson deliberated on the motion. The Board heard oral argument
5 from the parties on July 28, 2004. Randi Hamilton of Gene Barker & Associates provided court
6 reporting services. The Board has reviewed and considered the pleadings and other motion papers
7 contained in the Board record, including the following:

- 8 1. Glacier's Motion for Partial Summary Judgment;
- 9 2. Declaration of Stephen H. Roos in Support of Glacier's Motion for Partial Summary
10 Judgment;
- 11 3. Declaration of Ronald Summers in Support of Glacier's Motion for Partial Summary
12 Judgment;
- 13 4. Proposed Order Granting Glacier's Motion for Partial Summary Judgment;
- 14 5. Glacier's Motion to Dismiss Petition for Review of Preserve Our Islands, People for
15 Puget Sound, and Washington Environmental Council for Lack of Standing;
- 16 6. Proposed Order Granting Glacier's Motion to Dismiss Petition for Review of
17 Preserve Our Islands, People for Puget Sound, and Washington Environmental
18 Council for Lack of Standing;
- 19 7. Preserve Our Islands, et al.'s Motion for Partial Summary Judgment RE: Jurisdiction;
- 20 8. Declaration of David S. Mann;
- 21 9. King County's Motion to Dismiss and For Summary Judgment;
10. Proposed Order Granting King County's Motion to Dismiss and For Summary
Judgment;
11. Declaration of Michael Sinsky in Support of King County Motion;
12. Motion for Summary Judgment on the Merits of Appellants Preserve Our Islands et
al.;
13. Declaration of John B. Arum RE: Exhibits;
14. Glacier's Response to Motions for Partial Summary Judgment;

15. Declaration of Stephen H. Roos in Support of Glacier's Response to Motions for Partial Summary Judgment;
16. Declaration of Julie A. Munko in Support of Glacier's Response to Motions for Partial Summary Judgment;
17. POI et al.'s Response to Glacier's Motion for Partial Summary Judgment;
18. Declaration of John B. Arum RE: Exhibits;
19. Response of POI et al. to Glacier's Motion to Dismiss for Lack of Standing;
20. Declarations in Support of Standing of Appellants POI et al.
21. King County's Combined Response to Glacier and POI Dispositive Motions;
22. Declaration of Greg Borba;
23. POI et al.'s Opposition to King County's Motion to Dismiss for Failing to Name the Property Owner;
24. King County's Reply in Support of Motion to Dismiss and For Summary Judgment
25. POI et al.'s Reply Brief in Support of Motion for Summary Judgment;
26. POI et al.'s Reply in Support of Motion for Partial Summary Judgment RE: Jurisdiction;
27. Glacier's Reply to King County's and POI's Responses to Motion for Partial Summary Judgment;
28. Declaration of Stephen H. Roos in Support of Glacier's Reply to King County's and POI's Responses to Motions for Partial Summary Judgment;

Having fully considered the record in this case and being fully advised, the Board enters the following order.

I. FACTUAL BACKGROUND

Glacier's Maury Island Project and Surrounding Area

The Glacier mine site covers approximately 235 acres on the Southeast shore of Maury Island, which is a part of Vashon Island. Sand and gravel mining has occurred at this site since the 1940's. Glacier now owns the uplands and tidelands in the project area, while the bedlands are state-owned. In 1968, the predecessor owner of the site built a barge loading dock on

1 aquatic lands for the export of sand and gravel. From 1968 to 1978, the barge loading dock was
2 used to export fill material to various waterfront construction projects in King County. During
3 the 1970's, the mine produced up to 1.8 million tons of sand and gravel annually. Since 1978,
4 Glacier produced between 10,000 and 20,000 tons of material per year for use on Vashon and
5 Maury Island, not for export via barge. Also since the 1970's Glacier has renewed a number of
6 permits for the site, including the King County grading permit applicable to the mine, and
7 aquatic lands leases from Washington State Department of Natural Resources ("DNR") that
8 relate to the barge loading dock. Glacier also submitted aquatic lands lease applications in 1999
9 and 2001. In 1993, King County issued a shoreline exemption to allow "limited repair and
10 maintenance on an existing extractive industry pier." *Ex. 3 to Declaration of Stephen H. Roos*
11 ("Roos Dec.")

12 Glacier is seeking to increase the quantity of sand and gravel mined and transported from
13 the Maury Island site. While no fixed quantity of material has been determined, Glacier intends
14 to mine a quantity for export off Maury Island using the barge loading dock. Up to 7.5 million
15 tons of sand and gravel could be mined annually, if Glacier is awarded a contract to provide
16 materials for the Third Runway project at Sea-Tac International Airport. Under Glacier's
17 proposal, up to 193 acres of the 235-acre site would be mined over 11 to 50 years, depending on
18 the rate of extraction. A 400-foot wide buffer from the shoreline would be observed for mining
19 operations.

20 The mining process at the site would use bulldozers to excavate and push materials to
21 collection feeders. The collection feeders would load a 48 to 54-inch wide conveyor belt that

1 would start landward of shoreline jurisdiction and then extend about 400 feet from shore over
2 Puget Sound. The conveyor would vary in length from 1,200 to 3,400 feet, depending on where
3 mining and collection occurs. The conveyor portion over Puget Sound would be enclosed in a
4 12-foot diameter steel pipe called a gallery. The end of the conveyor would use a telescoping
5 spout to lower material into barges for transport off Maury Island. The dock itself would be
6 approximately 400 feet long with seven mooring dolphins. At the maximum production rate of
7 40,000 tons/days, four 10,000- ton barges, or a higher number of smaller barges would transport
8 material off the island.

9 Adjacent land uses include Gold Beach residential community approximately ½ mile to
10 the northeast, Sandy Shores residential community approximately ⅓ mile to the southwest, 60
11 acres of forested land owned by the state, a variety of residential subdivisions and 5-10 acre
12 homesites. In this area, Puget Sound and its shoreline are used for a variety of recreational and
13 aesthetic pursuits, including boating, fishing, SCUBA diving, and bird-watching. While this area
14 of Maury Island formerly had a number of sand and gravel pits, Glacier's facility is the last one
15 in operation, and it is the only large sand and gravel facility in King County with water access.

16 **Recent Permitting and Regulatory Process**

17 In 1997, Glacier began the process to obtain necessary permits to repair or replace the
18 barge loading dock. As part of the permit process, King County required SEPA review. SEPA
19 review covered both shoreline and upland impacts and included a range of material quantities
20 that could be exported from the mine through the repaired barge loading dock. King County
21

1 issued a Final Environmental Impact Statement in June 2000. Glacier then applied for a
2 shoreline exemption for its barge loading dock repairs, as it had done in 1993

3 In May 2002, Washington Department of Fish & Wildlife issued Glacier a Hydraulic
4 Project Approval (HPA) to repair the existing barge loading dock. On May 31, 2002, King
5 County denied Glacier's request for a shoreline exemption, and advised Glacier that a
6 Conditional Use Permit (CUP) and a Shoreline Substantial Development Permit (SSDP) would
7 be required. Glacier appealed the shoreline exemption denial to Snohomish County Superior
8 Court under the Land Use Petition Act; that appeal is now stayed pending resolution of these
9 appeals. In September 2002, Glacier filed shoreline permit applications, though it stated in the
10 permit application materials that it had reserved the right to argue that the barge loading dock
11 proposal was exempt, and required neither a CUP nor a SSDP.

12 In November 2002, DNR sought to create several aquatic reserves, including an aquatic
13 reserve along the East shore of Maury Island that could include aquatic lands adjacent to the
14 Glacier facility. Glacier challenged that aquatic reserve designation, and ultimately reached a
15 settlement agreement with DNR. Based on procedures established in the settlement agreement,
16 the status of a Maury Island aquatic reserve is still being considered by DNR. It appears that
17 shoreline-permitting matters are to be resolved prior to DNR acting on Glacier's aquatic lands
18 lease applications submitted in 1999 and 2001. See WAC 332-30-122(1)(c) (Requiring
19 acquisition of necessary permits prior to DNR action on aquatic lands lease application)

20 After issuance of the Final Environmental Impact Statement (FEIS), King County,
21 Glacier, and interested citizens and environmental groups, including POI et al., engaged in public

1 comment and discussion regarding Glacier's proposal. A key concern was the impact to
2 nearshore habitat, including eelgrass beds in the vicinity of the existing barge loading dock. To
3 address this concern, Glacier agreed to modify its 2002 proposal by extending the conveyor and
4 pier approximately 70 feet further into Puget Sound than the existing dock. This modification of
5 the proposal triggered preparation of a SEPA Addendum, which was issued on May 28, 2003.
6 Five days after issuance, King County withdrew the May 28, 2003 SEPA Addendum on the basis
7 that certain public comments regarding Glacier's proposal had not been reviewed prior to
8 issuance of the Addendum. The EIS Addendum stated "the proposed replacement dock is a
9 water-dependent development" under the KCSMP, though the parties dispute the significance of
10 this legal conclusion in an environmental review document. King County's Notice of
11 Withdrawal of the EIS Addendum stated that a revised environmental document would be
12 produced by a third-party consultant based on a review of all environmental information to date
13 on the barge loading dock.

14 On March 16, 2004, King County issued a revised SEPA Addendum. The reissued
15 SEPA Addendum did not discuss whether the barge loading dock was water dependent or
16 complied with other provisions the KCSMP. On the same day, King County denied Glacier's
17 SSDP and CUP applications on the basis that the proposed barge loading dock was not water
18 dependent. King County's decision also determined that Glacier's proposal did not meet the
19 requirements for a nonconforming use, although Glacier was not requested by King County to
20 submit information to establish that a nonconforming use existed.

1 Glacier filed a petition for review with this Board. POI et al. also filed a petition for
2 review with this Board. The cases were consolidated by Order of the Board.

3 **III. STATEMENT OF THE ISSUES**

4 The issues from the Board's pre-hearing order for which summary judgment and/or
5 dismissal is sought are as follows:

6 **Issue 1.** Does the Shorelines Hearings Board have jurisdiction to decide whether King
7 County's decision violates the due process clause of the Washington Constitution and
8 United State Constitution, and if so, does King County's decision violate the due process
clause?

9 **Issue 2.** Whether POI et al. are aggrieved persons with standing to challenge aspects of
10 the County's shoreline permit decision and associated environmental review pursuant to
RCW 90.58.180?

11 **Issue 3.** Whether the petitions of Glacier and POI et al. should be dismissed for failure to
name an indispensable party: the owner of the bedlands upon which the proposed project
12 would exist?

13 **Issue 4.** Does the Shorelines Hearings Board have jurisdiction to consider whether the
proposed project qualifies for a shoreline permit exemption, and if so, does it qualify?

14 **Issue 5.** Does the Shorelines Hearings Board have jurisdiction to consider whether
Northwest Aggregates can continue to use and operate the barge-loading dock without a
15 shoreline conditional use permit, if so, can it do so?

16 **Issue 6.** Does the proposed project comply with the Shoreline Management Act, King
County Shoreline Master Program, and other applicable law?

17 (a) Is the proposed project a prohibited industrial or commercial use under the
KCSMP?

18 (b) Is the proposed project a water dependent use under the KCSMP and SMA?

19 (c) Does the proposed project meet the requirements for a nonconforming use in
the KCSMP?

20 **III. ANALYSIS**

Summary Judgment Standard

Summary judgment is designed to do away with unnecessary trials when there is no genuine issue of material fact. *LaPlante v. State*, 85 Wn.2d 154, 531 P.2d 299 (1975). In a summary judgment proceeding, the moving party has the initial burden of showing that there is no dispute as to any material fact. *Hiatt v. Walker Chevrolet*, 120 Wn.2d 57, 66, 837 P.2d 618 (1992). A material fact is one upon which the outcome of the litigation depends. *Jacobsen v. State*, 89 Wn.2d 104, 569 P.2d 1152 (1977).

If a moving party does not sustain its burden, summary judgment should not be granted, regardless of whether the nonmoving party has submitted affidavits or other evidence in opposition to the motion. [Citation omitted.] Only after the moving party has met its burden of producing factual evidence showing that it is entitled to judgment as a matter of law does the burden shift to the nonmoving party to set forth facts showing that there is a genuine issue of material fact.

Hash v. Children's Orthopedic Hosp., 110 Wn.2d 912, 915, 757 P.2d 507 (1988). In ruling on a motion for summary judgment, the Court must consider all of the material evidence and all inferences therefrom in a manner most favorable to the non-moving party and, when so considered, if reasonable persons might reach different conclusions, the motion should be denied. *Id.*; *Wood v. Seattle*, 57 Wn.2d 469, 358 P.2d 140 (1960).

In the instant case the Board finds no disputed issues of material fact. Through their cross-motions for summary judgment, the parties concede there are no material issues of fact. Accordingly, the only questions remaining are matters of law. *Tiger Oil Corporation v. Department of Licensing*, 88 Wn. App. 925, 930 (1997).

Issue 1. *Does the Shorelines Hearings Board have jurisdiction to decide whether King County's decision violates the due process clause of the Washington Constitution and United State Constitution, and if so, does King County's decision violate the due process clause?*

1 King County moves to dismiss this issue based on the Board’s lack of jurisdiction over
2 state and federal constitutional issues. Glacier does not oppose the dismissal of this issue, and
3 indicated it raised the issue to exhaust any administrative remedy on this issue. *Glacier Resp. to*
4 *Mtns. for PSJ, at 3*. By long established precedent, the SHB has declined to consider
5 constitutional issues raised by parties. *Eagles Roost v. San Juan County*, SHB 96-47 (1996)
6 (Concurrence, citing other SHB decisions). Therefore, King County’s motion to dismiss this
7 issue is granted.

8 **Issue 2.** *Whether POI et al. are aggrieved person with standing to challenge aspects of the*
9 *County’s shoreline permit decision and associated environmental review pursuant to RCW*
10 *90.58.180?*

11 Glacier asserts that POI et al. are not aggrieved persons with standing to pursue this
12 appeal, as POI et al. did not present sufficient evidentiary facts to show that a threatened injury is
13 “immediate, concrete, and specific to him or herself.” Glacier further argues that a party
14 asserting standing bears the burden of establishing elements of standing. In response to Glacier’s
15 motion, POI et al. submitted declarations from members of each of the organizations providing
16 information on how each individual-member could be harmed by Glacier’s proposal. See
17 *Declarations in Support of Standing of Appellants POI et al.* (Declarations of Pat Collier,
18 Maurice Carpenter, Lisa Jaguzny, and Dayna Rodgers) Glacier argues in reply that POI et al.
19 fail to cite a case in which a party that opposes the issuance of a permit suffers “injury in fact”
20 when the permit they oppose is denied. Glacier also asserts that POI et al. provides no evidence
21 that the proposed replacement dock will cause greater injury than the existing dock.

1 In determining a party's standing the Board looks at two issues: (1) whether the
2 appellant has suffered an "injury in fact"; and (2) whether the appellant's injury is within the
3 "zone of interests" protected by the SMA. *King v. Port of Vancouver*, SHB No. 97-17, at 5.
4 (1997). SEPA standing is evaluated under a similar standard. See *Kucera v. WSDOT*, 140
5 Wn.2d 200, 212 (2000), citing *Leavitt v. Jefferson County*, 74 Wn.App. 668, 678-79 (1994).

6 The Board does not consider the comparative impacts from existing structures in
7 determining standing. Thus, how the proposed barge loading dock differs from the existing dock
8 in terms of its impact to POI et al.'s interest is not relevant to determine standing. The
9 declarations submitted by members of POI et al. demonstrate recreational, aesthetic, and
10 environmental interests within the zone of interests protected by SEPA and the SMA that could
11 be harmed.¹ Glacier disputes that POI et al. can demonstrate "injury in fact" from King
12 County's decision, based on the fact that the permits that would result in the injury claimed by
13 POI et al. were denied.

14 Simply because King County denied Glacier's permits does not mean that injury to POI et
15 al.'s interests could not occur. Whether or not the injury claimed by POI et al. could occur
16 depends in part on the outcome of *de novo* review of King County's decisions. Thus, it is
17 premature to assert that King County denial of Glacier's permit ensures that POI et al.'s interests
18 will not be harmed. Further, the Board has consistently held that standing issues under the SMA
19 must be viewed in the context of the statute's express purpose to preserve and protect shorelines.
20

21 ¹ This motion was initially styled as a Motion to Dismiss based on the pleadings, but because it now includes
submission of declarations it will be determined under the summary judgment standard of Civil Rule 56. See Civil
Rule 12(c).

1 *Redman v. Mason County et al.*, SHB No. 99-01 (1999), citing *King v. Port of Vancouver*, SHB
2 No. 97-17 (1997); *WEC v. Whatcom County*, SHB No. 93-68 (1994). The interests asserted by
3 POI et al. and its members are consistent with the SMA policies relating to protecting shorelines.
4 Consequently, the Board denies Glacier's motion.

5 **Issue 3.** *Whether the petitions of Glacier and POI et al. should be dismissed for failure to name*
6 *an indispensable party: the owner of the bedlands upon which the proposed project would exist?*

7 King County moved to dismiss the petitions filed by Glacier and POI et al. on the basis
8 that both failed to name an indispensable party, the State of Washington Department of Natural
9 Resources ("DNR"), which manage state-owned aquatic lands, including those upon which a
10 portion of the barge loading dock would exist. Glacier and POI et al. argue that service upon
11 DNR is not necessary, as DNR is not a party to the appeal and because no provision of the SMA
12 or the Board's rules requires service upon a property owner not otherwise involved in the project
13 or appeal. Even so, Glacier provided DNR with a copy of its petition for review filed with the
14 Board. See Exhibit A to Declaration of Julie A. Munko.

15 Under the Board's rules, a petition for review must including "Identification of the
16 parties, by listing in the caption or otherwise . . . " WAC 461-08-350(2). "Parties" is defined as
17 "a person to whom any local government or agency decision is specifically directed" or "a
18 person named as a party to the appeal, or allowed to intervene or joined as a party by the board."
19 WAC 461-08-305(8). Service of a petition for review must be on Ecology, the attorney general,
20 and the local government. WAC 461-08-355.

21 There is no provision in the SMA, SMA rules, or SHB rules that a property owner must
be included as an indispensable party or served. The cases cited by King County that required

1 service on property owners do not relate to the Board's procedural rules, but rather, are land use
2 decisions under a different statutory and appeals scheme. Further, the Board has previously
3 determined that failure to join a property owner does not justify dismissal absent a showing of
4 actual prejudice, and that the remedy for failure to join a property owner is to join the absent
5 property owner, not dismiss the appeal. *Citizens Committee to Preserve Nookachamps Valley et*
6 *al., v. Skagit County et al.*, SHB No. 93-14 (Order Denying Motion to Dismiss) (1993). King
7 County's motion to dismiss Glacier's and POI's petitions for review based on failure to serve
8 DNR is denied.

9
10 *Issue 4. Does the Shorelines Hearings Board have jurisdiction to consider whether the proposed*
project qualifies for a shoreline permit exemption, and if so, does it qualify?

11 POI et al. and King County assert that the Board is without jurisdiction to consider the
12 appeal of a local government's shoreline exemption determination. Under RCW 90.58.180, the
13 Board has jurisdiction over appeals of the "granting, denying, or rescinding" of a permit, thus an
14 exemption decision is outside the Board's jurisdiction. *Putnam v. Carroll*, 13 Wn.App. 201
15 (1975). However, in a number of recent decisions, the Board has stated that it has jurisdiction
16 over shoreline exemption issues when the appeal is part of a permit appeal. In *Bandy v.*
17 *Jefferson County*, SHB No. 89-8 (1989), the Board stated:

18
19 "Under the case law the only way an exemption question can be entertained by the Board
20 is in connection with a permit decision. If a permit has been granted, denied, or
21 rescinded, then a party on appeal to the Board may raise exemption questions in
connection with whether the permit application was properly ruled upon."

This principle from Bandy was restated in two 2003 Board decision, *Estes v. Stevens*

1 County, SHB No. 03-026 and *Kauppila v. Pierce County*, SHB No. 03-027. In this case, King
2 County and POI et al. argue that because neither *Bandy*, *Estes*, or *Kauppila* actually involved an
3 exemption decision coupled with an appealable shoreline permit decision, that these cases are
4 dicta and not controlling on the Board. The arguments raised by the parties on the exemption
5 issue in this case demonstrate the logic behind the Board's conclusion in the *Bandy* line of cases
6 that exemption decisions can be appealed to the Board when coupled with an appealable permit
7 decision. Allowing a party to appeal an exemption decision along with a permit decision
8 appealed to the Board prevents the situation found here, where a shoreline exemption decision is
9 appealed to a Superior Court under LUPA while the permit decision is appealed to the Board.
10 The Board concludes that it has jurisdiction to hear shoreline exemption issues when part of an
11 appealable shoreline permit decision.

12 In addition to jurisdictional arguments, King County asserts that the Board is barred from
13 hearing the exemption appeal in this matter under the priority of action doctrine and because the
14 exemption issue is not ripe. The priority of action doctrine holds that the forum that first gains
15 jurisdiction over a matter retains exclusive authority over it. *City of Yakima v. Int'l Ass'n of Fire*
16 *Fighters*, 117 Wn.2d 655, 675 (1991). The doctrine applies where the subject matter, parties,
17 and relief sought are identical. *Id.* "The reason for the [priority of action] doctrine is that it tends
18 to prevent unseemly, expensive, and dangerous conflicts of jurisdiction and or process." *Id.*
19 Glacier argues that the priority of action doctrine is inapplicable, because the barge loading dock
20 proposal for which an exemption was denied in May 2002, the one currently stayed before the
21 Snohomish County Superior Court, is not identical to the Glacier proposal that is the subject of

1 the appeal now before the Board. Glacier is correct in that regard – the barge loading dock
2 before the Board in this appeal includes the 70-foot extension added to avoid any possible
3 impacts on nearshore eelgrass beds.

4 King County denied Glacier’s exemption request in May 2002 on the basis that the
5 proposal did not qualify as “normal maintenance and repair” under WAC 173-27-040(2)(b).
6 Glacier appealed that denial, and then modified the barge loading dock proposal and sought
7 permits as instructed by King County. This gives rise to King County’s assertion that the
8 exemption issue for the final dock proposal is not ripe for review before the Board as part of this
9 appeal because Glacier did not submit a second exemption request for the modified dock
10 proposal for which it sought shoreline permit approval. There is no evidence in record to support
11 the conclusion that King County would have reached a different conclusion had it been presented
12 with an exemption application for a second time, after Glacier modified its proposal at King
13 County’s request.

14 Now, however, King County has determined that Glacier’s proposed project is neither
15 exempt from shoreline permit requirements, and that it does not qualify for necessary shoreline
16 permits. For this reason, the issue of whether the project subject to King County’s permit
17 decision is exempt from the shoreline permit requirement may be raised as part of the appeal of
18 the shoreline permit decision. There is no risk of conflict with the exemption appeal filed in
19 Snohomish County Superior Court, because that exemption decision relates to a proposal that is
20 no longer being pursued. The Board rules that it has jurisdiction to determine whether the
21 project is exempt from obtaining a shoreline permit as “normal maintenance and repair” under

1 WAC 173-27-040(2)(b). Because this question involves questions of fact not before the Board
2 in these motions, this issue will be determined after the hearing.

3 **Issue 5.** *Does the Shorelines Hearings Board have jurisdiction to consider whether Northwest*
4 *Aggregates can continue to use and operate the barge-loading dock without a shoreline*
conditional use permit, if so, can it do so?

5 POI et al. asserts that the Board lacks jurisdiction because a determination of whether
6 Glacier can continue to use and operate the barge loading dock without a shoreline conditional
7 use permit is not the “granting, denial, or rescinding” of a permit which provides the Board
8 jurisdiction under RCW 90.58.180. POI also argues that while RCW 34.05.240(1) authorizes
9 parties to petition agencies for declaratory orders, that this provision applies to review of a rule,
10 order, or statute “enforceable by the agency.” Because the Board does not have enforcement
11 authority over the SMA, POI states, this provision of the SMA is in applicable. Further, RCW
12 34.04.240(7) of this declaratory order provision requires the written consent of necessary parties,
13 which has not occurred in this case. See *Noreen v. City of Burien*, SHB No. 03-006. Glacier did
14 not provide a response on this issue.

15 This issue relates not to the permit decision that is the subject of the appeal, but rather, to
16 rights Glacier may have to use the existing barge loading dock. As such, this issue seems to be a
17 code compliance matter that does not concern the “granting, denying, or rescinding” of a
18 shoreline permit under RCW 90.58.180. For this reason, the Board does not have jurisdiction
19 over this issue and grants summary judgment to POI et al.
20

21 **Issue 6.** Does the proposed project comply with the Shoreline Management Act, King County
Shoreline Master Program, and other applicable law?

1 Three sub-issues related to Issue 6 were brought before the Board for resolution on
2 summary judgment. The Board is considering only those three specific issues in this decision,
3 and will determine overall compliance with the SMA, KCSMP, and other applicable law based
4 on the hearing on the merits.

5 **Issue 6(b):** *Is the proposed project a water dependent use under the KCSMP and SMA?*

6 In its denial of Glacier's shoreline permit application, King County concluded (1) In the
7 Conservancy Environment, only water dependent uses are authorized waterward of the ordinary
8 high water mark; (2) water dependency is based upon "a principal use;" (3) the barge loading
9 dock was an accessory use to the principal use of sand and gravel mining, and (4) the principal
10 use of sand and gravel mining is not water dependent, as the mine has been in operation for the
11 last 25 years without the need for a land-water interface, the hallmark of a water dependent use.
12 There is no disagreement among the parties as to King County's conclusions (1) and (2). KCC
13 24.24.030(A) makes clear that only water dependent uses are permitted waterward of the
14 OHWM, and the definition of "water dependent" at KCC 25.05.590 is based on "a principal
15 use." Thus, the sub-issues relating to water dependency for the Board to determine are those
16 listed as (3) and (4) above.

17 This issue is the subject of lengthy cross motions for summary judgment. King County
18 and POI contend that the barge loading dock serves the principal use of the site, which is the
19 upland sand and gravel mine. They point to the fact that Glacier has mined sand and gravel at
20 the site for the last 25 years without use of the barge loading dock, providing sand and gravel for
21 use on Maury and Vashon Island. POI also states that sand and gravel could be transported off-
island by ferry. Because the principal use of the site is the mine, King County and POI contend,

1 the project should be considered “water related,” because while a land-water interface is not
2 necessary for the mine, it would be economically advantageous for Glacier to be able to export
3 sand and gravel from the barge loading dock. King County and POI also argue that neither the
4 designations of the site under the Growth Management Act, King County’s Comprehensive Plan
5 or Zoning Code, nor Ecology’s definitions of “water dependent” are of any consequence in
6 determining the principal use, or whether the principal use is water dependent. Finally, POI and
7 King County argue that Board and appellate decisions support King County’s determination that
8 the project is not water dependent, and thus cannot obtain an SSDP or CUP.

9 Glacier argues that the barge loading dock should be considered the principal use, and
10 that it clearly requires a land-water interface and thus is water dependent under the KCSMP. In
11 the alternative, Glacier contends that if the principal use is the sand and operation as a whole,
12 that the operation is also water dependent. Glacier asserts that though the KCSMP regulations
13 and policies are ambiguous as to whether the mining operation is authorized in the Conservancy
14 Designation, the adoption of the KCSMP policies and regulations in 1978 at a time when the
15 Glacier site was actively mining and barging sand and gravel indicates that King County could
16 not have sought to prohibit such an activity. Glacier also argues that the water dependency
17 determination should not be based solely on the operation of the mine in recent years, but must
18 include consideration of the unique island location of the mine and the site’s designations under
19 the GMA and King County Comprehensive Plan. Glacier argues that Ecology’s shoreline
20 guidelines and Board and appellate decision support the conclusion that the barge loading dock
21 and the mine are water dependent.

1 The Board's review of shoreline decisions is *de novo*, without deference to the decision
2 of the local government. *McArthur v. City of Long Beach*, SHB Case No. 03-017 (2003), see
3 also *Buechel v. Ecology*, 125 Wn.2d 196, 203 (1994). The Board must determine whether the
4 gravel mine is authorized within the Conservancy Environment, what should be considered the
5 principal use, and whether the principal use is a water dependent use.

6 This determination begins with an analysis of the KCSMP regulations and policies. The
7 initial consideration is whether the KCSMP regulations and policies are unambiguous, or
8 whether statutory construction is necessary. It is clear to the Board that the KCSMP regulations
9 and policies are indeed ambiguous, as evidenced by the various statutory interpretations and
10 construction principles provided by the parties. A shoreline master program is considered a
11 statute that must be construed as a whole. *Nisqually Delta Ass'n v. City of DuPont*, 103 Wn.2d
12 720, 730 (1985). In doing so, related statutory provisions should be read such that they are
13 complementary, rather than conflicting. *Waste Mgmt. of Seattle, Inc., v. Washington Utilities &*
14 *Transportation Commission*, 123 Wn.2d 621, 630(1994). In determining the meaning of words
15 in a particular statute, the words must be placed in the broader context of related statutes and
16 other provisions of the specific statutory scheme. *Ecology v. Campbell & Gwinn*, 146 Wn.2d 1,
17 11 (2002).

18 **Mining in the Conservancy Environment**

19 The KCSMP regulations and policies at issue are those adopted by King County in 1978.
20 KCC Chapter 25.24 applies to the Conservancy Environment. The purpose of the Conservancy
21 Environment is to "maintain their existing character . . . [and] to protect, conserve, and manage

existing natural resources . . . “ KCC 25.24.010. KCC Chapter 25.24 does not expressly authorize or prohibit mining. The KCSMP policies, however, state “commercial and industrial uses other than commercial forestry, agriculture, fisheries, and mining should be discouraged.” KCSMP Policies at 20, Policy 2. No other designation (urban, rural, natural) in the KCSMP policies discuss mining. The mining section of the KCSMP policies states “[m]any of the most valuable deposits of sand and gravel are located on the marine shoreline and in or near the beds of rivers. KCSMP Policies at 30. Viewed as a whole, the KCSMP regulations and policies can only be interpreted to allow mining uses in the Conservancy Environment. However, because mining is not expressly authorized, King County properly characterized mining as a conditional use. This is consistent with WAC 173-27-030(4), which defines a shoreline “conditional use” as “a use, development, or substantial development which is classified as a conditional use or is not classified within the applicable master program.”

Principal Use

Resolution of the water dependency issue turns in part on the determination of what constitutes the “principal use,” as “water dependent” is defined as “a principal use which can only exist where the land-water interface provides biological or physical conditions necessary for use.” KCC 25.08.590. If the Glacier proposal is not “water dependent,” then it would be considered “water related,” which is defined as

“a principal use which is not intrinsically dependent on a location abutting the [OHWM], but which . . . B. Gains a cost savings or revenue differentiating advantage, which is not associated with land rents or cost, from being located within the shorelines of the state that could not be obtained at an upland location . . . “

KCC 25.08.600

1 The “principal use” can be one of three things: (1) the conveyor and barge loading dock;
2 (2) the upland sand and gravel mine; or (3) the entire operation, including both the conveyor and
3 barge loading dock and the mine. In its decision, King County determined the “principal use” of
4 the site to be the sand and gravel mine itself, rather than the barge loading dock, which King
5 County characterized “as accessory to a resource mining use.” As such, King County
6 determined that the principal use, the sand and gravel mine, was “water related.”

7 The KCSMP does not define “principal use.” King County and POI et al. point out that
8 the KCSMP terms docks and piers as “accessory” to residential or commercial development, and
9 that consequently, Glacier’s barge loading dock must also be considered as “accessory” to the
10 principal use of mining. Glacier argues that the barge loading dock is the principal use, because
11 it is the only use subject to shoreline jurisdiction.

12 Neither King County’s decision nor the parties’ briefing discusses the proper scope of
13 analysis under a shoreline master program or SMA when a proposal, such as this, lies partly
14 inside, and partly outside the jurisdiction of the SMA.² In such a case, “the Board has
15 continuously ruled where buildings or structures, which constitute substantial development
16 straddle the shorelines, those buildings or structures are subject to the regulations and policies of
17 the SMA, through the permit system.” *Laccinole et al. v. City of Bellevue et al.*, SHB No. 03-
18 025 (2004) (Conclusion of Law XLVII). This concept was clearly stated in an early shoreline
19 case, *Merkel v. Port of Brownsville*: “It is also clear that lands adjacent to shorelines must also
20 be taken in to consideration if the consistency stressed in the act is to be achieved.” 8 Wn.App.

21 ² King County did note “Here, however, while the County considers the mine to include both excavation areas
outside the shoreline and conveyor transport facility within, the only exercise of shoreline jurisdiction invoked by
County was as to activities in the shoreline jurisdiction itself.” KC Resp. Brief, at 10 fn. 9.

1 844, 850 (1973). This concept further developed in a subsequent Board decision, *Weyerhaeuser*
2 *v. King County*, SHB No. 155 (1975). That case involved shoreline permits issued by King
3 County that regulated road and bridge construction within and outside of shoreline jurisdiction,
4 and forest practices outside shoreline jurisdiction. The Board determined “the road and bridge
5 are one project and hence, even though partly within and out of the shoreline, are subject to the
6 permit requirements of the [SMA]. *Id.* at 8. However, the Board stated that the county could not
7 regulate forest practices under the SMA because they did not qualify as “development.” *Id.* at
8 12.

9 The Washington Supreme Court affirmed the Board’s ruling, concluding

10 Furthermore, the intended use of adjacent lands should be considered when taking any
11 action under the SMA in order to achieve the coordinated development of the shorelines
12 which is the object of the SMA. See *Merkel v. Port of Brownsville* [cites omitted].
13 Direct authority to regulate uses of lands adjacent to shorelines is limited in the SMA,
14 however, to the function of land use planning. Only those developments within the
15 shorelines are subject to regulation by permits. The Board’s determination that logging
16 practices outside the shoreline cannot be regulated by means of substantial development
17 permits for developments within the shoreline accords, then, with the structure and
18 language of the statute.

19 *Weyerhaeuser v. King County*, 91 Wn.2d 721, 736 (1979)

20 Two key propositions should be taken from the *Weyerhaeuser* case. First, while the
21 SMA does not confer permitting authority outside shoreline jurisdiction, “the intended use of
adjacent lands should be considered when taking any action under the SMA . . .” Second,
consideration of lands adjacent to shorelines occurs “as a function of land use planning” . . . “in
order to achieve the coordinated development of the shorelines which is the object of the SMA.”

As it relates to this project, the concepts from the *Weyerhaeuser* and *Laccinole* decisions
apply to Glacier’s proposal. Glacier’s proposal includes the conveyor system, extending

1 between 1,200 and 3,400 feet and the barge loading dock. The collection system and conveyor
2 begin outside shoreline jurisdiction, and then transport material into shoreline jurisdiction to the
3 barge loading dock, which is wholly within shoreline jurisdiction. The KCSMP's use of a
4 "principal" use as the basis of water dependency could be considered at odds with the concepts
5 of the *Weyerhaeuser* and *Laccinole* decisions, but this is avoided if the project itself is the
6 principal use. Further, the conclusion of that the principal use is the integrated project is
7 consistent with the historical operation of the project discussed below.

8 Based on these principles, the Board concludes that the principal use at issue is Glacier's
9 sand and gravel operation as a whole, including the mine and proposed conveyor and barge
10 loading dock.

11 **Principal Use – Water Dependent or Water Related**

12 With the principal use determined, the issue then becomes whether that principal use is
13 water dependent or water related. In other words, can Glacier's mine and barge loading dock
14 "only exist where the land-water interface provides biological and physical conditions necessary
15 for use" (water dependent), or is it "not intrinsically dependent on a location abutting the
16 [OHWM] but . . . gains a cost savings or revenue differentiating advantage . . . from being
17 located within the shorelines of the state that could not be obtained at an upland location."
18 (water related).

19 The parties take opposing viewpoints both as to the timeframe used to determine water
20 dependency and as to whether the KCSMP in isolation, or other related statutes are relevant.

21 POI argues that where there is an inconsistency between a shoreline master program and GMA

1 Comprehensive Plan designations, that the relevant shoreline provisions control because the
2 SMA, as the statute applying specifically to shoreline uses, takes precedence over the GMA, a
3 more general statute applying to all land uses. See *POI Resp. to Glacier Mtn. for PSJ*, at 6.
4 King County and POI et al. use mine operations during the last 25 years, in which sand and
5 gravel has been produced only for on-island use, as determinative that the project is not water
6 dependent.

7 Glacier’s timeframe for determining water dependency is both before and after the time
8 period used by POI et al. and King County in answering the same question. Glacier argues that
9 from 1968 to 1978, the mine produced a quantity necessitating off-island transport by barge, and
10 that designations assigned to the mine by King County in 1994 dictate that similar off-island
11 export be available when the mine resumes full production in the future. Glacier argues that it
12 should be presumed that neither the GMA nor SMA are pre-emptive or have primacy, but rather,
13 should be considered together and construed to be mutually consistent.

14 The GMA includes goals relating to natural resource lands, which include mineral lands.
15 RCW 36.70A.020(8). Under RCW 36.70A.060, local governments are required to adopt
16 development regulations for mineral resource lands designated under RCW 36.70A.170. Under
17 RCW 36.70A.170, designation of mineral lands shall consider guidelines established by the
18 Department of Community Development (“DCD”). In turn, DCD’s guidelines state that
19 “mineral resource lands means lands primarily devoted to the extraction of minerals or that have
20 known or potential long-term commercial significance for the extraction of minerals. WAC 365-
21 190-030(14). One of the factors to be considered by local governments in designating mineral

lands is “accessibility and proximity to the point of use or market.” WAC 365-190-070(2)(d)(vii).

In 1993, King County issued Glacier a shoreline exemption for repairs to the barge loading dock. The following year, King County designated the site “Mining” on the 1994 King County Comprehensive Plan Land Use Map, and it is also identified as a “Designated Mineral Resource Site” on the 1994 King County Comprehensive Plan Mineral Resources Map. King County zoned the site “Mineral” under the King County Zoning Code, KCC Title 21A. King County’s Comprehensive Plan, Policy R-505, states:

“ . . . [M]ineral resources shall be conserved for productive use through the use of . . . Designated Mineral Resource Sites where the principal and preferred land uses will be commercial resource management activities.”

The GMA includes a provision to harmonize local shoreline master programs with Comprehensive Plans.

The goals and policies of a shoreline master program for a county or city approved under chapter 90.58 RCW shall be considered an element of the county’s or city’s comprehensive plan. All other portions of the shoreline master program for a city or county adopted under chapter 90.58 RCW, including use regulations, shall be considered a part of the county or city’s development regulations.

RCW 36.70A.480

Consistent with this provision of GMA, the KCSMP was adopted as a GMA development regulation. KCC 25.04.025. The Board has previously considered the issue of the relationship between the GMA and Shoreline Master Program, and has concluded that shoreline provisions must be construed to be consistent with GMA designations:

“Additionally, we recognize the interrelationship between the Growth Management Act, RCW Chapter 36.70A (the “GMA”) and the SMA. The Shoreline Master Programs adopted pursuant to the [SMA] are essentially zoning ordinances regulating development

1 on the shorelines of the State. *Batchelder v. City of Seattle*, 77 Wn.App 154, 159, 890
2 P.2d 25 (1995). As such, they should be construed to work in concert with the GMA.”
3 *Yakama Indian Nation v. Central Pre-Mix et al.*, SHB No. 98-42, at 13 (1999).

4 The parties also disagree as to the effect of prior cases considering water dependency,
5 and the effect of definitions of that term by the Department of Ecology. In *Ecology v. Mason*
6 *County and Hama Hama*, SHB No. 115 (1976), the Board determined that a barge loading dock
7 for a proposed sand and gravel mine along Hood Canal was “[a]t the most . . . arguably water
8 related.” CL IV. In *Friends of the Earth v. City of Westport et al*, SHB No. 84-63 (1995), the
9 Board determined that a barge loading facility used to transport materials for oil exploration and
10 production modules was a water dependent use. In *Groenig v. Yakima*, SHB Nos. 92-030/31, the
11 Board concluded that “gravel mining does not ordinarily need or depend on shoreline location.”
12 The Board does not believe that either of these cases are on point in terms of how to interpret
13 “principal use,” “water dependent,” and “water related” under the KCSMP. As *Groenig*
14 indicates, the ordinary gravel mine may not depend on shoreline location, but this appeal
15 involves a mine with a unique location, not only on a shoreline, but an island shoreline. *Hama*
16 *Hama*, though similar in that it concerns whether a barge loading dock for a sand and gravel
17 operation was water dependent, was different in that the site was not located on an island and the
18 definition of water dependent applied in that case is narrower than both King County, and those
19 used by Ecology.

20 **Ecology Authority on Water Dependency**

21 Glacier points out that Ecology’s new Shoreline Guidelines, which “[reflect] shoreline
management practice and decisions of the [Board], define a water dependent use such that it can

1 be “a use or a portion of a use.” WAC 173-26-020(36). King County and POI et al. note that
2 King County is not required to revise the KCSMP in accordance with the new guidelines until
3 2009, and that the definitions therein have no authority in this matter. The Shoreline Guidelines
4 definition of “water dependent” based on “a use or a portion of a use,” is consistent with the
5 Board conclusion, *supra*, that the principal use to consider is Glacier mine and barge loading
6 dock as a whole.

7 Even if analyzed under Ecology’s definition of “water dependent,” the “portion” of the
8 “principal use” that is water dependent is the conveyor and barge loading dock. Consistent with
9 Ecology’s Shoreline Guidelines definition, Ecology’s Shoreline Management Handbook
10 expressly cites “barge-loading facilities” in the definition of water dependent uses. See *Ecology*
11 *Shoreline Management Handbook* (2nd ed. 1994), at H-364. The Board notes that both Ecology’s
12 Shoreline Guidelines and Shoreline Management Handbook are frequently implicated by issues
13 before the Board, and provide persuasive, though not binding authority. However, these sources
14 are instructive and demonstrate that King County’s conclusion that only the upland mining
15 activity should be considered in the water dependency determination was in error.

16 From 1968 – 1978, the period of time in which the Glacier site operated as a regional
17 source of sand and gravel, “the landwater interface provide[d] physical conditions necessary for”
18 the delivery of commercially significant quantities of sand and gravel to Glacier’s market. For
19 example, the site provided fill materials for Port of Seattle properties in Elliott Bay. There is no
20 dispute that during this period of time while the Glacier site operated at a commercially
21 significant level, it required transportation of sand and gravel by barge. Under Glacier’s

1 proposal, the mining and transportation of similar or greater quantities than those previously
2 transported by barge also would require marine transportation.³

3 The operation of the mine, conveyor, and barge loading dock does not merely confer
4 “cost savings or revenue differentiating advantage,” but is necessary to operate consistent with
5 its designation as a mineral land of long term commercial significance. Importantly, the average
6 annual quantity of sand and gravel mined and trucked on Vashon and Maury Island in recent
7 years, 15,000 tons per year, could be transported in only two barge trips in a single day, if 10,000
8 ton barges are used as proposed. The fact that the quantity of sand and gravel transported by
9 barge in a single day would exceed the recent yearly production and market demonstrates the
10 interrelationship between the mine and barge loading dock that makes the project the principal
11 use and water dependent.

12 King County argues that if “subjective intent, as opposed to the intrinsic nature [the
13 mine] were to determine whether a development is water dependent, the water dependency
14 requirement would impose few practical limits upon island conservancy areas.” *KC Mtn. to*
15 *Dismiss and for SJ*, at 9. It is objective considerations of the Glacier project, however, that is
16 the basis the water dependency conclusion, including the fact that objective evidence is clear that
17 when operated at a commercially significant scale, the Glacier site requires barging of sand and
18

19
20 ³ POI states “Markets for sand and gravel exist on Vashon and Maury Islands and sand and gravel can be transported
21 off-island by ferry.” Citing Exhibit A, FEIS Text Volume 1 at 2-2. This source confirms that the local sand and
gravel market averages 15,000 tons per year or about 20 trucks per day. However, there is no factual support in the
cited document for the statement that sand and gravel can be transported off-island by ferry. Glacier states “It would
require approximately three-hundred 30-ton haul trucks (with trailer) to transport the equivalent of a single 10,000
ton barge.” Reply to KC and POI Mtn. for PSJ, at 26.

1 gravel, and the designation of the island site as a mineral land of long-term commercial
2 significance is an objective action taken by King County in 1994.

3 The Board is not determining what quantity of sand and gravel production is necessary
4 for a site to be a mineral land of long term commercial significance, or what “accessibility and
5 proximity to the point of use or market” requires,

6 The Board does not have jurisdiction over these questions.⁴ The Board has concluded
7 “designation of [a] site as a natural resource land is designed to ensure continuation of gravel
8 mining, not prevent it.” *Central Pre-Mix*, SHB 98-42, at 14.

9 The Board is recognizing that at the Glacier site, marine transportation of sand and gravel
10 was necessary to provide a quantity of material similar to that which Glacier proposes to mine
11 and export now and in the future. The fact that the site has been used to mine a lesser “local”
12 annual quantity until demand resumes does not mean that the necessity for barge transportation
13 has been lost or diminished. The “necessity of the land-water interface” at this facility is
14 consistent not only with the prior use of the site as a source of sand and gravel in King County,
15 but also serves to give purpose and effect to the site’s GMA mineral designations and to the
16 KCSMP, which allows mining in the Conservancy Environment and acknowledges the marine
17 location of sand and gravel as noted in King County’s master program policies.

18
19
20 ⁴ There is little, if any, authority on these issues. As the CPSGMHB noted the designation of natural resource lands
21 of ‘long-term commercial significance’ coupled with the directive to designate lands ‘not already characterized by
urban growth . . . is the most complex equation this Board has been asked to review to date.” *Twin Falls Inc. et al.*
v. Snohomish County, CPSGHB No. 93-3-0003, at 18. See also *Spokane Rock Products v. Spokane County*,
EWGMHB, Case No. 02-1-0003 (Failure to show basis for not designating quarry, sand, and gravel pit with annual
production of 100,000 to 150,000 tons annual as mineral resource land.)

1 POI et al’s argued that to the extent a conflict exists between SMA and a different statute,
2 the SMA, as the statute of specific applicability, should govern. For example, in a case involving
3 the City of Seattle’s SMP and building code, the Supreme Court concluded

4 “The SMA is a ‘state statute of general application basically intended for the protection
5 of the environment rather than the quality of construction, and . . . to the extent of any
6 conflict between the Seattle building code and SMA the latter must govern.”
Ecology v. Pacesetter Constr., 89 Wn.2d 203, 214 (1977).

7 In *Pacesetter*, however, the Court found that compliance with building codes did not
8 supplant compliance with SMA when a party had “willfully violated SMA by proceeding with
9 construction without first obtaining a [shoreline] permit.” *Id.* The Court so decided, in part,
10 because the City’s building codes and setbacks were not intended to protect shoreline views,
11 unlike the SMA. Unlike that case, the issue of water dependency before the Board on summary
12 judgment involves the question of whether a particular proposed use is authorized in specific
13 location. That is a land use planning issue that invokes both the Legislature’s direction that
14 master program and comprehensive plans be consistent, and with the principle of statutory
15 construction that related statutes be harmonized. The second issue, to be decided after the
16 hearing, of whether the proposed use complies with the substantive policies and provisions of the
17 SMA relating to use and protection of the shorelines, is a matter independent of GMA.

18 **Issue 6(a).** *Is the proposed project a prohibited industrial or commercial use under the KCSMP?*

19 King County determined that the principal use, sand and gravel mining, was not a
20 prohibited industrial or commercial use under the KCSMP, but rather, was a resource use. POI
21 et al. challenges this determination. KCC 25.24.070 expressly prohibits commercial
development in the conservancy environment, while KCC 25.24.120 expressly prohibits

1 industrial development in the conservancy environment. The KCSMP regulations do not define
2 either “commercial” or “industrial” uses. However, the KCSMP policies describe both terms:

3 “Commercial development pertains generally to the use or construction of facilities for
4 transaction and sale of goods and services as opposed to industrial development (together
with ports) which pertains to the design and fabrication of products.

5 KCSMP Policies at 27.

6 The Board has previously used these definitions to apply to the use of the terms
7 “commercial” and “industrial” in the KCSMP regulations. *Save Our Sound Citizens Comm., v.*
8 *King County*, SHB No. 82-51, CL V (1983)

9 POI argues that dictionary definitions of the terms “commercial” and “industrial” should
10 apply, and notes that the 9th Circuit has concluded that resource extraction can be considered an
11 “industrial” activity. However, while dictionary definition may in some case be appropriate,
12 “courts may resort to the applicable dictionary definitions to determine a word’s plain and
13 ordinary meaning unless a contrary intent within the statute appears.” *American Legion Post No.*
14 *32 v. City of Walla Walla*, 116 Wn.2d 1, 8 (1991). In this case, it is clear that resort to dictionary
15 definitions is unnecessary and inappropriate, given that the terms are defined in the KCSMP
16 Policies.

17 KCSMP Policies state “commercial and industrial uses other than commercial forestry,
18 fisheries, and mining should be discouraged.” KCSMP Policies at 20. As the Board concluded,
19 *supra*, the intent of King County was to allow mining in the conservancy environment. In order
20 to construe the KCSMP Regulations and Policies as a whole, it cannot be concluded that King
21 County sought to prohibit sand and gravel mining in the conservancy designation as a
“commercial” or “industrial” activity at the same time that it specifically stated that mining is not

discouraged. Furthermore, in both the former and present Ecology Shoreline Guidelines, “mining,” “commercial development,” and “industry” are distinct use classifications.

This comports with the King County Zoning Code permitted use table, in which “mining” is a resource use, which is distinct from commercial and industrial uses such as retail, wholesale, manufacturing. See Chapter KCC 21A.08

POI’s Motion for Summary Judgment on this issue is denied.

Issue (6)(c). *Does the proposed project meet the requirements for a nonconforming use in the KCSMP?*

POI et al. moves for summary judgment that Glacier’s proposal cannot be approved as a non-conforming use. KCSMP § 25.32.060 allows for the modification of a non-conforming use or development under the following requirements:

A. Applications for substantial development or building permits to modify a nonconforming use or development may be approved only if:

1. The modifications will make the use or development less nonconforming; or
2. the modifications will not make the use or development more nonconforming.

B. A use or development, non conforming to existing regulations, which is destroyed, deteriorated, or damaged by more than fifty percent of its fair market value at present or at the time of its destruction by fire, explosion or other casualty or act of God, may be reconstructed only insofar as it is consistent with existing regulations.

The Board concludes that resolution of this issue concerns issues of material fact that are not before it in these motions, but will be presented at the hearing. Thus, summary judgment on this matter is denied and the issue will go to hearing.

IV. ORDER

Issue 1. King County and POI et al’s Motion to Dismiss Glacier’s claims relating to state and federal constitutional violations is GRANTED.

1 **Issue 2.** Glacier's Motion to Dismiss the petition for review of POI et al. for lack of
standing is DENIED.

2 **Issue 3.** King County's Motion to Dismiss the petitions for review of Glacier and POI et
3 al. for failure to name an indispensable party is DISMISSED.

4 **Issue 4.** King County and POI's Motion for Summary Judgment on whether the Board
has jurisdiction to hear issues relating to shoreline exemption is DENIED. The Board
5 will determine whether Glacier's project is entitled to a shoreline exemption based on the
hearing.

6 **Issue 5.** POI's Motion for Summary Judgment that the Board does not have jurisdiction
to consider whether Glacier can continue to use and operate the barge-loading dock
7 without a shoreline conditional use permit is GRANTED.

8 **Issue 6(a).** Glacier and King County's Motion for Summary that the proposed project is
not a prohibited industrial or commercial development is GRANTED.

9 **Issue 6(b).** Glacier's Motion for Summary Judgment that the proposed project is a water
dependent use under the KCSMP and SMA is GRANTED.

10 **Issue 6(c).** POI's Motion for Summary Judgment that the proposed project does not meet
11 the requirements for a nonconforming use is DENIED.

12 DATED this 10TH day of August 2004.

13 **SHORELINES HEARINGS BOARD**

14 BILL CLARKE, Presiding

15 WILLIAM H. LYNCH, Chair

16 GORDON CRANDALL

17 DARCIE NIELSEN

18 JUDY WILSON